EXHIBIT E

KARL FISCHER INSTRUMENT LOG BOOK

S.NO	Sample Name	Batch No	Nature of the Sample	K.F factor	M.C	Sign	Remarks
140	Ceftiofur sodium	AGK(087)59	solid	5.6684 mg/ml	5.81%	SJP	
141	"	AGK(087) 64	"	"	2.41%	SJP	
142	"	AGK(087) 71	"	"	3.84%	SJP	
143	"	AGK(087) 60	"	"	3.09%	SJP	
144	"	AGK(087) 140	"	"	7.22%	SJP	7.18%, 7.26%
145	2(2-chlorophenyl)glyc[illegible]	CLP/C74/01	"		0.[illegible]%	[illegible]	
146	Tetraethyl orthocarbonate	URL 77/131	"	"	0.42%	SJP	
147	(±) PHPG	TJ (088) 106	"	"	0.14%	[illegible]	
148	Triethyl amine	MSR(073)53	Liquid	"	0.73%	[illegible]	
149	dedanosine tab	FRD/12/00-025, 25°C/6M	Solid	"	2.75%	[illegible]	
150	" "	FRD/026- 25/6M	"	"	2.62%	[illegible]	
151	" "	FRD/027- 25/6M	"	"	6.42%	[illegible]	
152	" "	FRD/025 - 40°C/6M	"	"	4.23%	[illegible]	
153	" "	FRD/026- 40°C/6M	"	"	10.33%	[illegible]	
154	" "	FRD/027 - 40°C/6M	"	"	10.61%		
155	Rhodanine stage II(B)	DSM(079)143	"	"	0.17%		
156	BMOBA	AGK/87/30, 25°C,-15 day	"	"	0.42%	[illegible]	
157	"	AGK/87/31 "	"	"	0.50%	[illegible]	
158	"	AGK/87/32 "	"	"	0.48%	[illegible]	
159	"	AGK/87/30 25°C, 60% RH-15 day		"	0.57%	[illegible]	
160	"	AGK/87/31 "		"	0.86%	[illegible]	
161	"	AGK/87/32 "		"	0.71%	[illegible]	
162	BMOBA sol'n in DCM	AGK(072)172	Liquid	"	0.57%	[illegible]	
163	~~Imidazolone AUR(081)77 II~~	AUR(082)77 II	"	"	1.94%	[illegible]	
164	Aztreonam	YSN/78/120	Solid	5.7009 mg/ml	22.64%	SJP	
165	Cefdinir	PR(094)98	Solid	"	7.12%	DAW	
166	Triazole	DSK(096)9	"	"	0.22%	DAW	
167	Triazole purified	DSK(069)200	"	"	0.22%	DAW	

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KARL FISCHER INSTRUMENT LOG BOOK.

Ic	S.No	Sample Name	Batch No.	Nature of the sample	K.F factor	M.C	Sign	Remarks
[redacted]	168	Ethanol -①	LAB-4	liq	5.7009 mg/ml	0.55%	DAW	
	169	Ethanol -②	LAB-4	liq	"	0.93%	DAW	
	170	D(-) PHPG	BKS (086) 183	Solid	"	0.15%	DBL	
	171	"	BKS (086) 189	"	"	0.12%	DBL	
	172	Methanol	YSN/78/121 Ⓐ	Liquid		5.13%	DBL	
	173	Methanol	YSN/78/121 Ⓑ	"	"	3.79%	DBL	
	174	D(-) PHPG	BKS (086) 190	Solid	"	0.25%	DBL	
	175	"	BKS (086) 191	"	"	0.22%	DBL	
	176	Ribavarin Stage II c	DSM (079) 143	"	"	0.17%	DBL	
	177	Enalapril maleate	2002/200 Enalapril	"	"	0.41%	DBL	
	178	3-methoxy propanol	PR-002 Fr-3	liquid		0.33%	Rin	
	179	-Do-	PR-002 Fr-2	liquid		1.48%	Rin	
	180	-Do-	PR-002, Fr-1	liquid		26.71%	Rin	
	181	Stage-III	PR(094)106, RM	liq.	"	0.19%	Rin	
	182	Cefdinir	PR (094) 98	Solid	"	7.33%	DAW	
	183	THF	DSM (079) 1.48	liquid	"	0.15%	SJP	
	184	Hydroxy acetate compound	VKR (080) 71	"	"	0.21%	DBL	
	185	2-Cl-Ph-Gly-Me-Ester	SJ (092) 14	liquid	"	0.54%	SJP	
	186	3,5 dinitrobenzyl salt	SJ (092) 14	Solid	"	0.23%	SJP	
	187	D(-) PHPG	BKS (086) 166	"	"	0.16%	DBL	
	188	" "	BKS (086) 174	"	"	0.12%	DBL	
	189	" "	BKS (086) 176	"		0.20%	DBL	
	190	Methoxyimino-ester	AKK (092) 163/final	Liquid	"	0.06%	DBL	
	191	D(-) PHPG	BKS (086) 179	Solid	"	1.48%	DBL	
	192	" "	BKS (086) 185	"	"	0.29%	DBL	
	193	" "	BKS (086) 187	"	"	0.40%	DBL	
	194	" "	BKS (086) 188	"	"	1.11%	DBL	
[redacted]	195	Condensation stage-I	VRR/77/126	"	5.706 mg/ml	0.82%	SJP	
	196	Azetidinone (β-Ph)	YSN/78/142	"	"	0.87%	DAW	

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KARLFISCHER INSTRUMENT LOG BOOK.

DATE	SAMPLE NAME	B.NO	NATURE OF SAMPLE	K.F. FACTOR	M.C.	ANALYST SIGN	REMARKS
"	Ritonavir St-2A	Rit/stage-IIa/001-(Impure)	Mod	"	0.06%	[illegible]	
"	"	" " (Stage-II)	"	"	0.04%	[illegible]	
..	Cefdinir	PR(094)180	"	"	0.10%	[illegible]	
"	"	PR(094)84.	"	"	7.59%	[illegible]	=
"	"	PR(094)174	"	"	0.26%	[illegible]	
"	"	PR(094)190	"	"	0.21%	[illegible]	
"	"	PR(094)185	"	"	0.41%	[illegible]	
[redacted]	4-Methyl Morpholine	4MM	Liquid	6.4584 mg/ml	0.13%	DAJ	
[redacted]	Anti o-tolyl Acid	ABK(100)61	Solid	"	3.12%	DAJ	
"	Monoaldehyde	YSN/78/155	"	"	0.10%	DAJ	
"	Candesartan St-8	VRR/077/189	"	"	0.10%	DAJ	
"	Aztreonam B form	TC(106)01	"	"	1.41%	SAK	
"	"	YSN/78/154	"	"	1.9%	SAK	
"	2 amino 5 (ethoxy carbonyl) thiazole base	PB No 001	"	"	0.05%	SAK	
"	DI [illegible]	LCP(103)24	"	"	0.52% 0.19%	[illegible]	
"	Acid	LCP(103)23	"	"	0.19%	[illegible]	
"	Cefdinir	PR(094)94	"	"	6.69%	[illegible]	
"	TEOC	MSR(93)99/2	liquid	"	0.06%	DAJ	
"	Cefdinir	PR(094)174	Solid	"	0.33%	DAJ	
"	"	PR(094)180	"	"	0.24%	DAJ	
"	"	PR(094)190	"	"	0.11%	DAJ	
"	"	PR(094)188	"	"	0.22%	DAJ	
"	DMF	SSP(098) 70	liquid	"	1.81%	DAJ	
"	Candesartan stg. VIII	VRR(077)196	Solid	"	1.48%	[illegible]	
"	Sulbactam	PR#21092001	"	"	1.89%	[illegible]	
"	RP/stg-VB for stg-IIB R11	—	Solid	"	0.11%	[illegible]	
"	Abdulet-1 in THF	MK(009)114	liquid	"	0.82%	[illegible]	
"	Chloroform	lab "	"	"	0.07%	[illegible]	

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Sl. No	Date	Sample Name	R.T. No.	Nature of the Sample	K.F. Factor	M.C	Analyst Sign	Remark
1133	[redacted]	Toluene	VIS(089)142	Liquid	"	0.04%	[signature]	
1134	"	N-Methyl Morpholine	NMM	Liquid	"	0.24%	[signature]	
1135	"	D-PHPG	BKS(C10)1103	Solid	"	0.10%	[signature]	
1136	"	α-PES.NH4	AV(081)129	"	"	0.28%	[signature]	
1137	"	TORSEMIDE . WRS	NM(092)93	"	"	0.72%	[signature]	
1138	"	cyclohexane	BS/74/179			0.02%	[signature]	
1139	"	DCM	BS/74/179			0.02%	SJP	
1140	"	HMDS	BS/74/179			0.03%	SJP	
1141	"	NMP	BS/74/179 (2)			0.03%	SJP	
1142	"	DCM LAB-4			"	1.11%	SJP	
1143	"	Clopidogrel Stage-IIB-base	—	Liq	"	0.18%	SJP	
1144	"	"	SSP(090)68	"	"	0.19%	SAK	
1145	"	clopidogrel stg-IIB tartarate	SSP(098)69	"	"	0.18%	SAK	
1146	"	"	BM(073)141A	Solid	"	0.12%	SAK	
			BM(073) 141A	"	"	0.5%	SAK	
1147	"	Stage-IIC Ritonavir	DSM(079)185	Solid	"	0.14%	DAW	
1148	"	"	DSM(079)187	"	"	0.22%	DAW	
[illegible]	"	[illegible]	DSK(076)73	[illegible]	"	0.08%	DAW	
	"	Aztreonam pr. form	TC(106)01	Solid	"	1.29%	SJP	
[illegible]51	"	[illegible]	AS ACT(00)/190901	"	"	0.65%	[signature]	
1152	"	Drotaverine Hcl	TDS-053	"	"	7.51%	[signature]	
1153	"	Moxaverine Hcl	TD-089	"	"	6.84%	[signature]	
1154	"	D-PHPG.DCS	TJ(105)1L	"	"	0.04%	[signature]	
1153	"	NaBCS	TJ(082)151	"	"	0.24%	[signature]	
1154	"	Cef[illegible] Sodium	AGK/87/20, 2-RC-2M		"	3.69%	[signature]	
155	"	"	/24 "		"	4.07%	[signature]	
156	"	"	/26 "		"	3.83%	[signature]	
157	"	"	AGK/87/20, RC/01/RH-2R		"	6.72%	[signature]	
	"	"	"		"	6.75%	[signature]	
	"	"			"	6.73%	[signature]	

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